

In the specification on page 4, paragraph 2 is corrected from lines 6 to line 11 as follows:

Figs. 4a-b illustrates the dual injection technique for obtaining a grommet according to one embodiment of the invention. In step 1 a first material A is injected (non-TP rubber), then after partial mechanical pull back of the core 8 (mold part) a second rubber B (elastomer such as Trefsin) is injected to provide the complete dual grommet.